

LISTING OF CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in this application:

1. (Currently Amended) A shoe for determining a proper numerical shoe size for a person's foot, the foot having a heel with a rear margin and toes with a forward margin, comprising:

an outsole having a heel portion, a forward portion, a length, and a width;

a heel placement indicator positioned on the heel portion; and

a plurality of shoe size indicators located on at least a portion of the width of the forward portion, each of the plurality of shoe size indicators located a distance from the heel placement indicator along the length of the outsole corresponding to a different numerical shoe size and labeled with the corresponding numerical shoe size;

wherein the shoe sizes corresponding to the plurality of shoe size indicators comprise a range of standardized shoe sizes that approximate a size of the shoe, and

wherein when the rear margin of the person's heel is aligned with the heel placement indicator, the numerical shoe size immediately beyond the end of the forward margin on the person's toes indicates the proper numerical shoe size for the person's foot.

2. (Previously Amended) The shoe of claim 1, the shoe further comprising a heel portion inside the shoe, wherein the heel placement indicator is positioned on the outsole heel portion in alignment with the inside heel portion.

3. (Original) The shoe of claim 1, wherein each of the plurality of shoe size indicators further comprises a line located across at least a portion of the width of the outsole forward portion.

4. (Previously Amended) The shoe of claim 1, wherein the heel placement indicator and the plurality of shoe size indicators are molded into the outsole.

5. (Original) The shoe of claim 1, wherein the heel placement indicator and the plurality of shoe size indicators are printed onto the outsole.
6. (Canceled)
7. (Previously Amended) The shoe of claim 1, further comprising a left shoe or a right shoe.
8. (Original) The shoe of claim 1, further comprising a transparent material overlaying the outsole wherein the heel placement indicator and the plurality of shoe size indicators can be seen through the material.
9. (Previously Amended) The shoe of claim 1, wherein the plurality of shoe size indicators comprises standardized shoe sizes.
10. (Previously Amended) The shoe of claim 9, wherein the standardized shoe sizes comprise lengths and widths suitable for males or females.
11. (Previously Amended) The shoe of claim 10, the outsole further comprising images of (a) stuffed animals, toys, and stars, (b) numbers, letters of the alphabet, and geometric figures, (c) flowers, (d) sports characters, or (e) geometric patterns thereon.
12. (Currently Amended) A shoe for determining a proper numerical shoe size, comprising:
 an outsole having a heel portion, a forward portion, a length, and a width;
 a heel placement indicator positioned on the heel portion in alignment with a heel portion inside the shoe; and
 a plurality of shoe size indicator lines located across at least a portion of the width of the forward portion, each of the plurality of shoe size indicator lines located a distance from the heel

placement indicator along the length of the outsole corresponding to a different numerical shoe size and labeled with the corresponding numerical shoe size;

wherein the shoe sizes corresponding to the plurality of shoe size indicator lines comprise a range of standardized shoe sizes and lengths and widths suitable for ~~males or females~~ toddlers, pre-schoolers, girls, boys, women, or men.

13. (Original) The shoe of claim 12, further comprising a transparent material overlaying the outsole wherein the heel placement indicator and the plurality of shoe size indicator lines can be seen through the material.

14. (Currently Amended) A shoe size indication system for determining a proper numerical shoe size for a person's foot, the foot having a heel with a rear margin and toes with a forward margin, comprising:

an outsole having a heel portion, a forward portion, a length, and a width;

a heel placement indicator positioned on the heel portion; and

a plurality of shoe size indicators located on at least a portion of the outsole forward portion, each of the plurality of shoe size indicators located a distance from the heel placement indicator along the length of the outsole corresponding to a different numerical shoe size and labeled with the corresponding numerical shoe size;

wherein the shoe sizes corresponding to the plurality of shoe size indicators comprise a range of standardized shoe sizes that approximate a size of a shoe, and

wherein when the rear margin of the heel of the person's foot is aligned with the heel placement indicator and the person's toes are positioned to overlap the plurality of shoe size indicators, the numerical shoe size indicator immediately beyond the end of the person's toe forward margin indicates the proper numerical shoe size for the person's foot.

15. (Previously Amended) The shoe size indication system of claim 14, the shoe further comprising a heel portion inside the shoe, wherein the heel placement indicator is positioned on the outsole heel portion in alignment with the inside heel portion.

16. (Original) The shoe size indication system of claim 14, wherein each of the plurality of shoe size indicators further comprises a line located across at least a portion of the width of the outsole forward portion.

17. (Previously Amended) The shoe size indication system of claim 14, wherein the heel placement indicator and the plurality of shoe size indicators are molded into the outsole.

18. (Original) The shoe size indication system of claim 14, wherein the heel placement indicator and the plurality of shoe size indicators are printed onto the outsole.

19. (Canceled)

20. (Original) The shoe size indication system of claim 14, wherein the heel placement indicator and the plurality of shoe size indicators are placed on each of a left shoe or and a right shoe of a pair of shoes.

21. (Original) The shoe size indication system of claim 14, further comprising a transparent material overlaying the outsole wherein the heel placement indicator and the plurality of shoe size indicators can be seen through the material.

22. (Previously Amended) The shoe size indication system of claim 14, wherein the plurality of shoe size indicators comprises standardized shoe sizes.

23. (Previously Amended) The shoe size indication system of claim 22, wherein the standardized shoe sizes comprise lengths and widths suitable for males or females.

24. (Previously Amended) The shoe size indication system of claim 23, the outsole further comprising images of (a) stuffed animals, toys, and stars, (b) numbers, letters of the alphabet, and geometric figures, (c) flowers, (d) sports characters, or (e) geometric patterns thereon.

25. (Currently Amended) A shoe size indication system for determining a proper numerical shoe size for a person's foot, comprising:

an outsole having a heel portion, a forward portion, a length, and a width;

a heel placement indicator positioned on the heel portion in alignment with a heel portion inside the shoe; and

a plurality of shoe size indicator lines located across at least a portion of the width of the forward portion, each of the plurality of shoe size indicator lines located a distance from the heel placement indicator along the length of the outsole corresponding to a different numerical shoe size and labeled with the corresponding numerical shoe size;

wherein when the heel of the person's foot is aligned with the heel placement indicator and the person's toes are positioned to overlap the plurality of shoe size indicators, the shoe size indicator immediately beyond the end of the person's longest toe indicates the proper numerical shoe size for the person's foot;

wherein the heel placement indicator and the plurality of shoe size indicator lines are placed on each of a left shoe and a right shoe of a pair of shoes; and

wherein the shoe sizes corresponding to the plurality of shoe size indicator lines comprise a range of standardized shoe sizes and lengths and widths suitable for ~~males or females~~ toddlers, pre-schoolers, girls, boys, women, or men.

26. (Original) The shoe size indication system of claim 25, further comprising a transparent material overlaying the outsole wherein the heel placement indicator and the plurality of shoe size indicator lines can be seen through the material.

27. (Currently Amended) A method for determining a proper numerical shoe size for a person's foot, the person's foot having a heel with a rear margin and toes with a forward margin, comprising:

providing a shoe comprising an outsole having a heel portion, a forward portion, a length, and a width, a heel placement indicator positioned on the heel portion, and a plurality of shoe size indicators located on at least a portion of the outsole forward portion, each of the plurality of shoe size indicators located a distance from the heel placement indicator along the length of the outsole corresponding to a different numerical shoe size and labeled with the corresponding numerical shoe size, the shoe sizes corresponding to the plurality of shoe size indicators comprising a range of standardized shoe sizes that approximate a size of the shoe;

aligning the rear margin of the person's heel with the heel placement indicator;

positioning the person's toes to overlap the plurality of shoe size indicators; and

observing the location of the forward margin of the person's toes on the plurality of shoe size indicators;

wherein the shoe size indicator immediately beyond the end of the forward margin of the person's toes indicates the proper numerical shoe size for the person's foot.

28. (Previously Amended) The method for determining a proper size shoe for a person's foot of claim 27, the shoe further comprising a heel portion inside the shoe, wherein the heel placement indicator is positioned on the outsole heel portion in alignment with the inside heel portion.

29. (Original) The method for determining a proper size shoe for a person's foot of claim 27, wherein each of the plurality of shoe size indicators further comprises a line located across at least a portion of the width of the outsole forward portion.

30. (Canceled)

31. (Original) The method for determining a proper size shoe for a person's foot of claim 27, further comprising a transparent material overlaying the outsole wherein the heel placement indicator and the plurality of shoe size indicators can be seen through the material.

32. (Previously Amended) The method for determining a proper size shoe for a person's foot of claim 27, wherein the plurality of shoe size indicators comprises standardized shoe sizes.

33. (Previously Amended) The method for determining a proper size shoe for a person's foot of claim 32, wherein the standardized shoe sizes comprise lengths and widths suitable for males or females.

34. (Currently Amended) A method for determining a proper numerical shoe size for a person's foot, the person's foot having a heel with a rear margin and toes with a forward margin, comprising:

providing a shoe comprising an outsole having a heel portion, a forward portion, a length, and a width, a heel placement indicator positioned on the heel portion in alignment with a heel portion inside the shoe, and a plurality of shoe size indicator lines located on at least a portion of the outsole forward portion, each of the plurality of shoe size indicator lines located a distance from the heel placement indicator along the length of the outsole corresponding to a different numerical shoe size and labeled with the corresponding numerical shoe size, the shoe sizes corresponding to the plurality of shoe size indicator lines further comprising a range of standardized shoe sizes and lengths and widths suitable for ~~males or females~~ toddlers, pre-schoolers, girls, boys, women, or men;

aligning the rear margin of the person's heel with the heel placement indicator;
positioning the person's toes to overlap the plurality of shoe size indicators; and
observing the location of the forward margin of the person's toes on the plurality of shoe size indicators;

wherein the shoe size indicator immediately beyond the end of the forward margin of the person's toes indicates the proper numerical shoe size for the person's foot.